

EAST												
File View Edit Tools Window Help												
defaultwsp:1												
(0) (secondary same wireless same detect\$3) same circuit same board												
(493) surge same protector same circuit												
		Document ID	Issue Date	Pages	Title	Current OR	Current Inef	Retrieval Cl	Inventor	S	C	P
1	<input type="checkbox"/>	US 6473723 B1	20021029	8	Mimic high pass filter in a protective relay	702/190	323/207; 324/419; 324/419		Cheng, Louis Chi Hoi	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	US 5796630 A	19980818	27	Protective relay system provided with difference and	361/160	361/187		Maeda, Takafumi et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	US 4093977 A	19780606	7	Ground fault protective device	361/44	335/18; 361/98		Wilson, John T.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	US 3976920 A	19760824	4	Filtering arrangement for relay protection devices	361/110	361/113; 361/79		Eriksson, Leif et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	US 6256592 B1	20010703	13	Multi-ended fault location system	702/59	324/512; 324/525;		Roberts, Jeffrey B. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	US 6173216 B1	20010109	6	Protective relay with improved, sub-window cosine filter	700/294	361/80; 361/86;		Vu, Khoi et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	US 6154687 A	20001128	12	Modified cosine filters	700/294	361/76; 361/80;		Hart, David G. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	US 6137666 A	20001024	19	High speed, selective protective relays	361/80	361/93.7; 361/94		Wang, Liancheng	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	US 5956220 A	19990921	14	Adaptive distance protection system	361/62	361/115; 361/63;		Novosel, Damir et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	US 5790356 A	19980804	14	Transformer protection system for protecting source	361/35	361/115; 361/93.6		Bottrell, Gerald W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	US 5774316 A	19980630	13	Ground fault detector for line-powered telephone network	361/42	361/101		McGary, John S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	<input type="checkbox"/>	US 5483799 A	19960116	13	Temperature regulated specimen transporter	62/3.7	62/3.6; 62/457.9		Dalto, Michael	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	<input type="checkbox"/>	US 5390231 A	19950214	14	Protection and recovery of telephone line interface	379/2	361/119; 361/71;		Hung, Paul P. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	<input type="checkbox"/>	US 5295035 A	19940315	10	Power distribution line protection system	361/63	361/61		Nishijima, Kazuo et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	<input type="checkbox"/>	US 4864453 A	19890905	8	Protective relay with selective phase selection for double	361/66	324/107; 324/522;		Bergman, Sten et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	<input type="checkbox"/>	US 4855861 A	19890808	8	Longitudinal differential protection	361/65	324/512; 324/522;		Bergman, Sten et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	<input type="checkbox"/>	US 4812995 A	19890314	30	Adaptive Kalman Filtering in fault classification	700/292	324/512; 361/80		Girgis, Adly A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	<input type="checkbox"/>	US 4707759 A	19871117	24	Universal fault circuit interrupter	361/48	361/102; 361/45;		Bodkin, Lawrence E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	<input type="checkbox"/>	US 4536686 A	19850820	10	Electric motor fault and dynamic braking protection	318/434			Gartner, Joseph J.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	<input type="checkbox"/>	US 4398255 A	19830809	7	Polyphase angle estimator	700/294	361/80; 361/82		Premierani, William J.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21	<input type="checkbox"/>	US 4389608 A	19830621	8	Transformerless battery controlled battery charger	320/137			Dahl, Ernest A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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(11) ((ESD same device) same(electrical adj circuit)) and(ground)
(22) epstein adj barry.in.
(0) (epstein adj barry.in.) same(ESD)
(3) ESD same flooring same material
(534) ESD.ti.
(650) electrostatic adj discharge.ti.
(0) ESD.ti. and(flooring adj material)
(0) (electrostatic adj discharge.ti.) and(flooring adj material)
(1) ESD.ti. and(flooring)
(4) (electrostatic adj discharge.ti.) and(flooring)
(1) protection same person same surprise
(30128) telephone same device
(1752) (telephone same device) same transmitter same receiver
(1) (((telephone same device) same transmitter same receiver) same high same frequency same c...
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(14) ((telephone same device) same transmitter same receiver) same high same frequency same circuit
(3) (((telephone same device) same transmitter same receiver) same high same frequency same c...
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(30128) telephone same device
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(48) (telephone same device) and(decoupling adj capacitor)
(8) ((telephone same device) and(decoupling adj capacitor)) and(transmitter and receiver)
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(1) "5590532".PN.
(1594) monitoring same humidity
(4) monitoring same humidity.ti.
(133) method same humidity.ti.
(4146) protection same relay
(201) (protection same relay) same filter
(28) ((protection same relay) same filter) same fault93
(375) 361/65
(299) 361/67
(10) 361/65 and(protection adj relay)
(118) relay same(fault adj location)
(6) (relay same(fault adj location)) same filter
(4) (relay same(fault adj location)) same sampling
(11) 361/67 and(protection adj relay)
(553) 361/63
(1001) 361/79
(27) 361/79 and(protection adj relay)

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	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C1	Inventor	B	C	D
1	US 6473723 B1	20021029	8	Mimic high pass filter in a protective relay	702/190	323/207; 324/41A:		Cheng, Louis Chi Hoi	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Details HTML